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Laplace Transform Schaum Series Solution

In mathematics, the Laplace transform, named after its inventor Pierre-Simon Laplace (/ l ə ' p l ə : s /), is an integral transform that converts a function of a real variable (often time) to a function of a complex variable (complex frequency). The transform has many applications in science and engineering because it is a tool for solving differential equations.

Laplace transform - Wikipedia

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Logarithm - Wikipedia

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LOW-PASS FIR FILTER DESIGN | Chapter Five. Finite Impulse ...

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Where there are two solutions, only the first solution between $0 < y/D < 0.9381$ is reported. When solving for the diameter, the calculated diameter and diameter rounded to a standard size are given. This program is a conversion of an old FORTRAN program that was printed in Schaum's Solved Problems in Fluid Mechanics & Hydraulics, 1989.

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